



Data Management Services

United BioSource Corporation (UBC) is an experienced clinical data management service provider focused on the design, execution and successful completion of Phase I-IV clinical trials. UBC's data management processes are innovative, flexible and provide industry-leading service and capabilities.



Our mission is to provide leading edge technology and data management expertise to established and emerging life science companies in order to develop their clinical data into a strategic asset.

EDC Experience

UBC is a Medidata Rave® Accredited partner. As a Rave® Accredited partner, UBC can build, configure, and manage our customers' studies in the Rave® EDC platform. UBC provides study build services, in addition to end user training, administration and reporting services.

In addition to Rave®, UBC has extensive experience in using third party platforms to review and clean clinical data on behalf of sponsors. This experience has allowed us to understand the limitations of online edit checks, support back-end cleaning efforts and navigate various platforms including:

- UBC's proprietary EDC application
- Phase Forward InForm™
- BioClinica Express™
- Clarix
- Oracle Clinical RDC

Our team has become a trusted advisor for sponsors utilizing third-party EDC platforms. UBC participates in various aspects of EDC start-up activities, including but not limited to, the database build process, performance of user acceptance testing, and development and review of functional specifications.

UBC provides a variety of data management services supported by strong communication and collaboration.

Data Management Services

Our experienced data management team offers the following services:

- Case Report Form (CRF) design and distribution
- Paper-based and electronic data capture
- User Acceptance Testing (UAT)
- Database design and integration
- Data entry, review and clean-up
- Hybrid data platforms
- Customized peri-approval data solutions
- Medical coding
- Serious Adverse Event (SAE) reconciliation
- Local laboratory reconciliation
- Remote data coordination services
- External data integration
- Customized status and metric reporting
- Study quality metrics (SQMs)
- Functional outsourcing

Data Management Systems

UBC utilizes the following validated data management systems:

- ClinPlus® Data Management 3.x
- ClinPlus® Coding 2.00
- Medidata Rave® 5.6.x
- UBC's proprietary EDC application
- jReview®

UBC uses SAS® Version 9.1 for all data management and programming processes.

Data Management Staff Experience

UBC's data managers have an average of over 10 years of industry experience. The data management team has expertise in the following therapeutic areas:

- Oncology
- Diagnostic Imaging
- Cardiovascular
- Central Nervous System
- Urology
- Infectious Disease
- Respiratory
- Musculoskeletal
- Vaccines
- Metabolic
- Medical Devices

With our low turnover rate, our experienced data managers maintain project continuity from inception to completion.

Success Through Collaboration

UBC believes that strong communication and collaboration lead to success. From the onset, the data management team works closely with our database administration, clinical programming and biostatistics counterparts to ensure exceptional study quality and consistency.

For more information about UBC's specialty clinical solutions, call us in the U.S. at +1 215 591 2880 or in the E.U. at +44 (0) 208 834 0100. Or email us at info@unitedbiosource.com.